

**ANHIDROTIC AGENT**

**Publication number:** JP2000351720

**Publication date:** 2000-12-19

**Inventor:** AKATA MINA

**Applicant:** NOEVIR KK

**Classification:**

- international: **A61K8/00; A61K8/34; A61K8/49; A61K8/97;  
A61Q1/00; A61Q1/02; A61Q1/12; A61Q15/00;  
A61Q17/04; A61K8/00; A61K8/30; A61K8/96;  
A61Q1/00; A61Q1/02; A61Q1/12; A61Q15/00;  
A61Q17/04;** (IPC1-7): A61K7/32; A61K7/02; A61K7/42

- European:

**Application number:** JP19990161761 19990609

**Priority number(s):** JP19990161761 19990609

Report a data error here

**Abstract of JP2000351720**

**PROBLEM TO BE SOLVED:** To obtain an anhidrotic agent capable of providing enough antiperspiration effect even without formulating any powder thereto, and to obtain a skin preparation for external use having high makeup effect sustainability by including the anhidrotic agent therein.

**SOLUTION:** This anhidrotic agent is obtained by formulating, as active ingredients, an extract from soybeans or isoflavones contained in extracted products from soybeans, such as daidzin, malonyldaidzin, acetyldaidzin, daidzein, genistin, malonylgenistin, acetylgenistin and glycitain,. Further, use of the anhidrotic agent together with ethanol brings about synergistic effect to the skin. In addition, formulation of this anhidrotic agent in a skin preparation for external use increases makeup effect sustainability.

.....  
Data supplied from the **esp@cenet** database - Worldwide